MAR 03 TUND BY

Sheet 1

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Complete if Known

_				
			Application Number	10/523,135
			Filing Date	01/21/2005
			First Named Inventor	SMITH, Douglas W. P.
			Art Unit	3748
			Examiner Name	Not known RICHTER
	of	2	Attorney Docket Number	SM-01

Examine r Initial	Cite No.	Document Number	Publication Number MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code if known			
$\mathcal{O}$	1	4,346,561	04-24- 1980	Alexander I. Kalina	C1-C5; Claims
M.	2	4,489,563	08-06- 1982	Alexander I. Kalina	C1-C6; Claims
Sh	3	6,968,690 B2	11-29- 2005	Alexander I. Kalina	C1-C4
Vr	4	4,422,297	05-22- 1981	Alexandre Rojey	C1 L5-35
<u> </u>					
		•			

Examiner Signature (Klan Just)	Date Considered	3-29-2006

MAR 03 2000 W

Complete if Known INFORMATION DISCLOSURE STATEMENT BY APPLICANT 10/523,135 Application Number 01/21/2005 Filing Date First Named Inventor SMITH, Douglas W. P. 3748 Art Unit Not known KICHTER Examiner Name Attorney Docket Number SM-01 of 2 Sheet

Examiner Initials	Cite No.	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant in Cited Document	Pages, Columns, Lines, Where relevant Passages or Relevant Figures	T *
		Country Code, Number, Kind Code (if known)			Appear	
		none				

			1
Examiner Initials	Cite No.	Include the name of the author (in CAPITAL LETTERS), title of the article (where appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T
	5	Advanced Power cycles with mixtures as the working Fluid, Mania Jonsson,	·
		-Boctoral Thesis, Department of Chemical Engineering and Technology, Energy Processes,	1
		Royal Institute of Technology, Stockholm, Sweden, 2003  http://www.diva_portal.org/diva/getDocument?urn_nbn_se_kth_diva_3492	1
		- Full vert par	1
	6	POWER CYCLES WITH AMMONIA-WATER MIXTURES AS WORKING FLUID, Eva Thorin	1
		Royal Institute of Technology, Stockholm, Sweden, 2000	]
		http://www.diva-portal.org/diva/getDocument?urn_nbn_sc_kth_diva-2976-2fulltext.pdf	
			T
			1

\* Check if English translation is attached.

	11	1-11		
Examiner Signature	la	Resto	Date Considered	3-29-2006